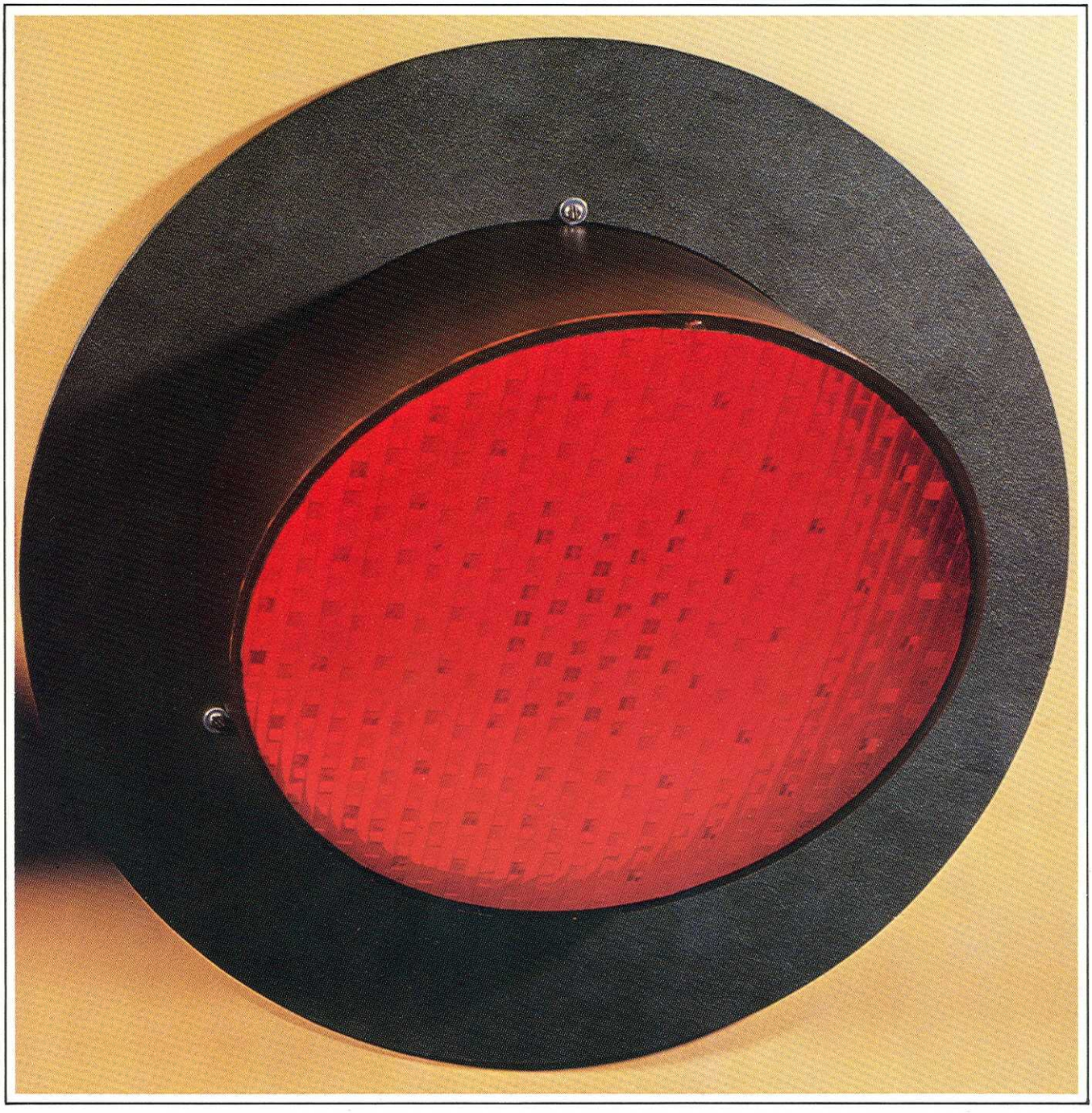
THE TOUGH 12″ LEX-C® SIGNAL

SUPERIOR OPTICS. LESS MAINTENANCE.



LEX-C® 12-INCH SIGNAL DATA SHEET

DIMENSIONS

Overall depth: 17"
Nominal diameter: 13"
Maximum diameter of signal unit: 17"
Overall diameter with background: 20"

WEIGHT

6.7 lbs complete with background.

MOUNTING

Standard 1¼" x 11½" pipe thread.

WIRING

Faston terminals.

OPTICS

Deep-dish parabolic reflector provides superior optical performance—greater than 3000 candlepower on main beam. Unique lens design meets nominal requirements for cantilever, front-light and back-light applications.

MATERIAL

Tough, lightweight, corrosion-resistant molded polycarbonate resin developed especially for high-stress, high-impact situations.

FOCUSING

Single-contact candelabra, bayonet-base socket preadjusted to locate lamp filament exactly on optical centerline of reflector's focal point, thus ensuring maximum brilliance. GRS precision filament lamps are easy to change without disturbing the focus.

ORDERING INFORMATION

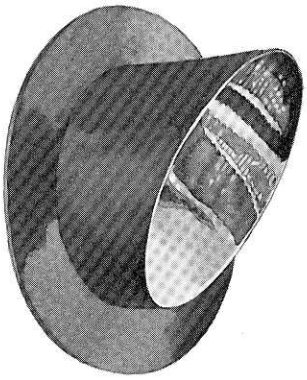
LEX-C signal—Catalog No. A30-901. Precision filament lamp—choose one and order quantity required:

Rating	Catalog No.
10 volt, 18 watt	A46-105
10 volt, 25 watt	A46-106
13.5 volt, 17 watt	A46-108

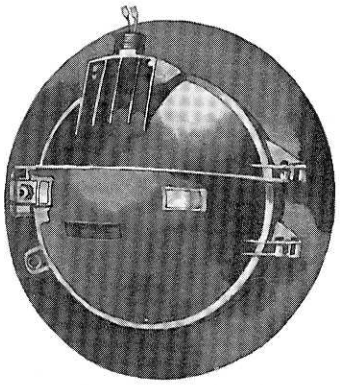
Other lamps are available.

For more detailed information about the LEX-C signal, contact your GRS sales engineer.

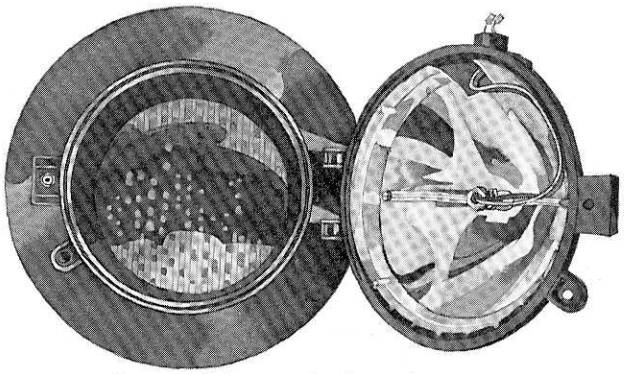
GENERAL RAILWAY SIGNAL
A UNIT OF GENERAL SIGNAL
BOX 600 ROCHESTER NEW YORK 14602



Sloping front-mounted lens reduces dirt buildup and snow curl.



Hinged rear housing incorporates optically designed side-light windows that permit outside viewing of lamp.



Deep-dish parabolic reflector with optimized lamp location transmits more useful light energy in the beam.

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